Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S24	37	(spread$4 or pn$1 or prn$1 or pseudo$1) same circular$2 near2 shift$4 same (i or q or in$2phase$1 or quadrature$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/27 17:05
S25	253	circular$2 near2 shift$4 with (i or q or in$2phase$1 or quadrature$1 or sine$1 or cosine$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/27 16:43
S26	4	circular$2 near2 shift$4 with (i or q or in$2phase$1 or quadrature$1 or sine$1 or cosine$1) with revers$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/27 17:04
S28	8	(spread$4 or pn$1 or prn$1 or pseudo$1) same encod$4 same shift$4 with (i or q or in$2phase$1 or quadrature$1) with revers$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/27 17:07
S30	23	(spread$4 or pn$1 or prn$1 or pseudo$1) same modulat$4 same shift$4 with (i or q or in$2phase$1 or quadrature$1) with revers$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/27 17:08
S31	151	(spread$4 or pn$1 or prn$1 or pseudo$1) same shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and encod$4 and modulat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 13:53
S32	107	(spread$4 or pn$1 or prn$1 or pseudo$1) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 14:13
S33	44	(spread$4 or pn$1 or prn$1 or pseudo$1) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and encod$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 13:54
S34	72	(spread$4 or pn$1 or prn$1 or pseudo$1) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and cod$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 13:54

S35	42	(spread$4 or pn$1 or prn$1 or pseudo$1) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and (cdma$1 or ds$2cdma$1 or (direct near2 sequence))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 14:06
S36	17	(spread$4 or pn$1 or prn$1 or pseudo$1) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and (cpm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 14:08
S37	66	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and (cpm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 14:57
S38	14	scrambl$4 with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 14:41
S40	67	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and (cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 15:05
S41	8	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same revers$4 and modulat$4 and ppm$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 14:50
S42	86	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same ((turn$4 near2 around$1) or inver$5) and modulat$4 and (cpm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 15:04

S43	90	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same (inver$4 or (turn$4 near2 around$1)) and modulat$4 and (cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 15:07
S44	103	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same (inver$4 or (turn$4 near2 around$1)) and modulat$4 and (pcm$1 or cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 16:56
S46	22	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 with (reciprocal or revers$4) same (i or q or in$2phase$1 or quadrature$1) and modulat$4 and (ccsk$1 or (cyclic$2 near2 cod$4 near2 shift$4 near2 key$4) or pcm$1 or cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/28 17:08
S47	274	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) same shift$4 same (reciprocal or revers$4) same (i or q or in$2phase$1 or quadrature$1) and (ccsk$1 or (cyclic$2 near2 cod$4 near2 shift$4 near2 key$4) or pcm$1 or cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/29 10:35
S48	9	(scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) with shift$4 same (i or q or in$2phase$1 or quadrature$1) same reciprocal and modulat$4 and (pcm$1 or cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/29 10:30

| S49 | 31 | (scrambl$4 or spread$4 or pn$1 or prn$1 or pseudo$1 or cod$4) same shift$4 same (reciprocal or (tim$4 near2 revers$4)) same (i or q or in$2phase$1 or quadrature$1) and (ccsk$1 or (cyclic$2 near2 cod$4 near2 shift$4 near2 key$4) or pcm$1 or cpm$1 or ppm$1 or qcpm$1 or (cod$4 near2 (position$1 or pulse$1) near2 modulat$4)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2006/01/29 10:36 |